Monday Feb	oruary 9, 2015					
10:00-5:00 - open		12:30-3:00 - closed	12:30-3:00 - closed	3:30-5:30 - closed	3:30-5:30 - closed	
Well Integrity		EPA Aquifer Exemption	Induced Seismicity	FracFocus	UIC National Technical	
Workshop		Working Session	Working Group Meeting	Working Group Meeting	Workgroup	
5:30-7:00 The 20 th Annual GWPC UIC Conference Reception						
The 20 Fillingal GWT & DIO Conference Reception						
Tuesday, Fe	ebruary 10, 2015					
8:00-10:00	Evolution of the UIC Program Over 3 decades of a effective waste management and environmental protection Leslie Savage – GWPC President & Railroad Commission of Texas (Panel) Dale Kohler – Texas Commission on Environmental Quality (Moderator) Bruce Kobelski – USEPA Office of Ground Water and Drinking Water Bob VanVoorhees – Underground Injection Technology Council John Veil – Veil Environmental Bill Rish – Hull Risk Analysis Center					
10:00-	Break					
	Induced Seismicity by Underground Injection					
10:20-	Glen Brown - Continental Resources					
12:20	Grant Bromhal, National Energy Technical Laboratory Phillip Dellinger – USEPA Region 6 Thomas E. Tomastik, and J. Daniel Arthur, ALL Consulting - A Proactive Approach to Induced Seismicity: Can the Oil and Gas Industry Manage Induced Seismicity and Work in Cooperation With the Regulatory Agencies? Rick Simmers – Ohio Oil Department of Natural Resources, Oil and Gas Division					
12:20-1:30	The 20th Annual GWPC UIC Conference Luncheon					
	Peter Grevatt, PhD, Director USEPA Director of Office of Groundwater & Drinking Water					
	Leslie Savage – GWPC President & Railroad Commission of Texas					
1:40-3:40	Oil & Natural Gas Water Management Joe Lee, PA DEP, O&G Division (moderator) Brine Disposal Reservoirs in the Appalachian Basin: Injection Performance and Geological Properties - Joel Sminchak, John Miller, and Neeraj Gupta. Battelle, Columbus, Ohio					
	New Information on Produced Water Volumes and Management Practices - John Veil, Veil Environmental					
	Shale Energy Produced Fluids Management and UIC Well Disposal Trends - David Yoxtheimer, Penn State University					
	Class II Saltwater Disposal Wells in Ohio: Understanding the Avenue to Success - J. Daniel Arthur, Thomas E. Tomastik, and David Overstreet, ALL Consulting					
2.40	Dual Permitting of Class II and Class V Wells for the Injection of Drinking Water Treatment Residual Wastewaters - Phil Dellinger , EPA Region 6, Tim Baker , Oil and Gas Director, OK Corporation Commission, and Saba Tahmassebi , OK DEQ					
3:40-	Break		o EDA Oak)	In dead for I	D	
4:00-6:00	State/E	EPA UIC Issues Roundtable (State	& EPA UNIY)	Industry Issues F	kounatable	

Wednesday	, February 11, 2015				
	Managed Aquifer Recharge				
8:20-9:00	Examples of Managed Aquifer Recharge in New Mexico - Bill Marley, Daniel B. Stephens & Associates, Inc.				
Aquifer Exemptions					
9:00-10:00	Peter Grevatt, PhD, Director USEPA Director of Office of Groundwater & Drinking Water to provide education and outreach regarding aquifer exemptions to the regions, states and the regulated community on the record of decision memo/document checklist that will be used by the regions to document aquifer exemption decisions.				
10:20-					
10:40	Bob VanVoorhees , UITC to discuss the legal aspects/evolution of the Aquifer Exemption concept, including the origin/need for Aquifer Exemptions, the i approvals as part of the program delegation process, the program modification process, and key definitions such as the evolution of USDW concept, currently uses also				
10:40-	future use, etc.				
12:00	Panel discussion of various viewpoints/ perspectives on aquifer exemptions. USEPA Region representative – Kurt Hildebrandt , USEPA Region 7 - State program with Class II delegation – Leslie Savage , Railroad Commission of Texas - State program with delegation for Classes (I, III, V, and VI) – Dale Kohler , TCEQ				
	- Texas Rural Water Association – Fred Aus, TX Rural Water Association				
	- Class II Operator - TBA				
	- Class III Operator – Mark Pelizza, Uranium Resources, Inc.				
	- Environmental NGO - Lynn Thorp, Clean Water Action				
12:00-1:20	v i				
1:20-4:00	Oil and Natural Gas Environmental				
1.20-4.00	Quality and Age of Shallow Groundwater in the Bakken Formation Production Area, Williston Basin, Montana and North Dakota - Peter McMahon, USGS				
	State Oil & Gas Regulations Designed to Protect Water Resources: Reflecting the Continuing Progress of States – Mike Nickolaus, GWPC				
	Baseline Groundwater Quality – Bert Smith, Chesapeake Energy				
	Smart-Monitoring to Address Risks of Unconventional Gas Development - Jon Fennell , Integrated Sustainability Consultants Ltd.				
	Stray Gas Case Study – Fred Baldassare, Echelon				
	RBDMS, FracFocus, The National Oil and Gas Gateway, Water Tracker, and the Wellfinder APP: Providing the tools to access information on oil, gas and UIC activities Paul Jehn , GWPC				